

Receiving Report

Date:

12/5/28

Batch No:

1121907

Supplier:

RAMP

Dart P/O:

16924

Packing Slip:

Yes

No

Invoice:

Yes

No

Receipt:

Cash

Cr

Release Note Attached:

Yes

No

N/A

Waybill Attached:

Yes

No

N/A

Shipment Complete:

Yes

No

N/A

QC6 Inspection

12/6/30

N/A

Work Order

Discrepancies

Part Number	Description	Quantity Ordered	Quantity Received	Quantity Returned	Quantity Short	Comments

Initials of receiver (if shipment OK) Level 12

Production/Admin:

Date

Received/Costing

Initial

12/5/29

Location

Purchase Order Receipt Listing

Tuesday, May 29, 2012 2:14:55 PM

All amounts are calculated in domestic currency.

Receipt Dates from 5/29/2012 to 5/29/2012

All Vendors	PO ID PO16974	Receipt Dates from 3/29/2020	All Currencies
All Item ID/GL/WOS	All Rec. Employees		

Grouped by Vendor ID

[illegible]

DISTRIBUTEUR D'ACIER ET MÉTAUX SPÉCIALISÉS
STEEL AND SPECIALTY METALS DISTRIBUTOR

MONTRÉAL : 514 377-4248
FAX : 514 336-4246

TÉLÉPHONE : 450 377-4248
FAX : 450 377-5696

ONTARIO : 1 800 667-4248
FAX : 1 866 456-4242

On a du Savoir "FER"

EXPÉDIEZ À / SHIP TO:

VENDU À / SOLD TO:

613-632-5200 613-632-1053

DART AEROSPACE LTD
1270 ABERDEEN STREET
HAWKESBURY,
ONTARIO
K6A 1K7

DART AEROSPACE LTD
1270 ABERDEEN STREET
HAWKESBURY,
ONTARIO
K6A 1K7

COMMANDE
ORDER

N°

199062

DATE

15/05/12

BON DE LIVRAISON
PACKING SLIP

N°

DATE DE LIVRAISON
DELIVERY DATE

29
15/05/12

REMARQUES / REMARKS

PAGE N°

001

TERR.

2R

TERMS / TERMS

NET 30 DAYS

EXPÉDIE PAR / SHIP VIA

EXPÉDIEZ À / SHIP TO:

VEND. / SALES

CODE CLIENT / CUST. CODE

VOTRE N° DE COMMANDE / YOUR PO. N°

16974

DAIER

CODE DE PRODUIT
PRODUCT CODE

COMMANDE
ORDERED

EXPÉDIE
SHIPPED

DESCRIPTION

POIDS
WEIGHT

PRIX
PRICE

PAR
PER

MONTANT
AMOUNT

MILL TEST REQUIS ***

8.5. 304 20 20 40 X 96
0 X 4' X 0'

392.00

HEAT: 03L1

AL. 5052H32. 000 40 X 96
2 X 4' X 0'

60.00

HEAT: 12016000600

AL. 5052H32. 000 4' X 0'
2 X 4' X 0'

2.00

HEAT: 03L11000177-1

NET: 03L11000177-1

* Unités de mesure : CLB Cent livres Hundred pounds
Unités de mesure : Pied carré Square foot
Unité Unit
CPI Cent pounds
UN Unit
PI Pied Foot
PC Pied carré Square foot

POIDS TOTAL
TOTAL WEIGHT

454

CONDITIONS:

ALL SOLD AND DELIVERED MATERIALS REMAIN THE PROPERTY OF ACIER CAMP INC. UNTIL PAYMENT IS MADE IN FULL. COMPLETE AND CASHED. ALL BUYER MATERIALS ARE AT THE BUYER'S EXPENSE. ALL MATERIALS BEAR THE SAME WARRANTY AS GIVEN BY THE MANUFACTURER. THE BUYER HEREBY ACCEPTS TO RESPECT THE FOLLOWING CONDITIONS: NET 30 DAYS FROM BILLING DATE AND THE BUYER ACCEPTS TO PAY THE ADMINISTRATION CHARGES OF 2% PER MONTH OR 24% PER ANNUM ON ALL DUE ACCOUNTS OVER 30 DAYS. • ANY DEFAULT IN RESPECT WITH THIS CONTRACT WILL LEAD TO PAYMENT BY ACCELERATION AND PERMITS TO THE SELLER, AT HIS CHOICE TO CLAIM FOR THE BALANCE DUE OR THE REPOSSESSION OF THE GOODS SOLD. • ANY CLAIM MUST BE MADE WITHIN 90 DAYS WITH THIS DOCUMENT ENCLOSED. • ANY MERCHANDISE THAT HAS BEEN DAMAGED, CUT OR MODIFIED CANNOT BE RETURNED. • ALL GOODS RETURNED MUST BE WITH OUR AUTHORIZATION AND ARE SUBJECT TO A 25% RESTOCKING CHARGE.

MARCHANDISE REÇUE EN BONNE CONDITION MERCHANDISE RECEIVED IN GOOD CONDITION

A/Y M/M J/D

120529

SIGNATURE DU CLIENT / CUSTOMER'S SIGNATURE

LIVRE / DELIVERED

HEURE / TIME

PAR BY

DATE

N° ENR. TPS / GST REG. N° R 745 534/AT • N° ENR. TVQ / QST REG. N° 1015 688 543

TOTAL



METALLURGICAL TEST REPORT

Certificate: 707369 3 Mail To:

Customer: 007040 002

Ship To:

Date: 1/31/2012 Page: 1

Steel: 304

Finish: 2B

Your Order: P201564

NAS Order: PN 0017295 01

Corrosion: ASTM A262/02aE; 180Bend-OK

PRODUCT DESCRIPTION:

STAINLESS STEEL SHEET, C.R., ANNEALED & PICKLED; UNS30400

EN10028-7 & EN10088-2, 1.4301

ASTM A240/10, A480/10, A666/10; ASME SA240/10, SA480/10, SA566/10

AMS513J XMRK; MIL-S-5059D AMD3(X CRN MEAS); MIL-S-4043B

NACE MR0175/01, ER0103/07; QQS766D-A X MAG PERM

MIN. SOLUTION ANNEAL TEMP 1900F, WATER QUENCHED

REMARKS:

Mat'l is Free of Mercury Contamination. No weld repairs.

EN 10204:2004 3.1; QQS763F Cond A; RoHS Compliant

Material is Free of Radioactive Contamination

NAS Steel Making Process: EAF, AOD, & Cont. Casting

Product Mfg. by a Quality Mgt. Sys. in Conf. w/ISO 9001

*Melted & Manufactured in the USA; Mat'l is DFARS Compliant

EN 10028-7 Chem only

Product Id	Coil #	Skid #	Thickness	Width	Weight	Length	Mark	Pieces	Commodity Code
D99424	04B3L1 AB		.0345	48.0000	2,615 SHEETS	096.00	18	56	

CHEMICAL ANALYSIS

CM(Country of Melt) ES(Spain) US(United States) ZA(South Africa) JP(Japan)

HEAT	CM	C	CR	CU	MN	MO	N	NI	P	S
B3L1	US	.0612	18.4880	.2870	1.6965	.2185	.0833	8.0340	.0305	.0010
	SI									

MECHANICAL PROPERTIES

Product Id#	Coil #	1 d o i c r	UTS KSI	.2% YS KSI	1% YS KSI	ELONG %-2"	Hard RB	Tail Hard
D99424	04B3L1	F T	101.16	54.22	55.90	45.69	88.00	86.00

NAS hereby certifies that the analysis on this certification is correct and the material meets the specifications stated.

Technical Dept. Mgr.

ERIC HESS

1/31/2012

C64637



CERTIFIED MILL TEST/QUALITY CONTROL CERTIFICATE

PT. ALUMINDO LIGHT METAL INDUSTRY, TBK

DS. SAWOTRATAP GEDANGAN SIDOARJO 61254, INDONESIA

ORIGINAL

LC NO.: IM00068065
 DD.: 120130
 ISSUED BY: RABOBANK NEDERLAND
 NEW YORK, NY UNITED STATES
 RELEASE ORDER NUMBER: R137714

February 06, 2012

Customer	Address	Product Type
		PRIME ALUMINUM SHEET

Description of Product

Crat No	Unique Heat Number	Dimension	Weight MT	Alloy	Temper	Al	Cu	Mg	Si	Fe	Mn	Zn	Ti	Cr	Elong (%)	UTS ksi	Yield ksi	Band Test
1A	12016006A0	.051-.113 Thickness .114-.249 Thickness		5052	H-32	remainder	0.10 max	2.20-2.80	0.25 max	0.40 max	0.10 max	0.10 max	0.05 max	0.15-0.35	7 min	31.0-38.0	23.0 min	
2A	11111093C0		0.8060	5052	H-32	remainder	0.10 max	2.20-2.80	0.25 max	0.40 max	0.10 max	0.10 max	0.05 max	0.15-0.35	9 min	31.0-38.0	23.0 min	
1B	11128094A0	.125" X 48" X 96"	1.7690	5052	H-32	98.87	0.03	2.42	0.16	0.30	0.04	0.00	0.01	0.16	16	31.3	26.2	Good
2B	11098018C0	.125" X 48" X 96"	1.5060	5052	H-32	97.06	0.01	2.36	0.04	0.28	0.05	0.00	0.01	0.15	12	31.5	26.1	Good
3B	11126100B0	.125" X 48" X 96"	1.7870	5052	H-32	98.78	0.04	2.56	0.12	0.27	0.05	0.00	0.01	0.16	12	32.4	26.4	Good
1C	11087150C0	.125" X 48" X 120"	1.7720	5052	H-32	98.84	0.02	2.44	0.15	0.32	0.04	0.00	0.01	0.16	14	31.4	26.6	Good
2C	11128082D0	.125" X 48" X 120"	1.7910	5052	H-32	98.70	0.04	2.62	0.11	0.28	0.05	0.00	0.01	0.18	12	31.7	27.4	Good
3C	11128082D0	.125" X 48" X 120"	1.7870	5052	H-32	98.83	0.02	2.45	0.15	0.28	0.05	0.00	0.01	0.18	14	31.4	29.5	Good
				5052	H-32	98.94	0.03	2.40	0.14	0.23	0.06	0.00	0.01	0.17	14	31.5	28.3	Good
				5052	H-32	98.94	0.03	2.40	0.14	0.23	0.06	0.00	0.01	0.17	14	31.5	28.3	Good

INDICATING ACTUAL MILL CHEMICAL AND MECHANICAL PROPERTY TEST REPORTS
 IN IMPERIAL NOMENCLATURE REQUIRED PER SKID INDICATING A UNIQUE HEAT NUMBER
 COUNTRY OF MELT AND MANUFACTURE: INDONESIA

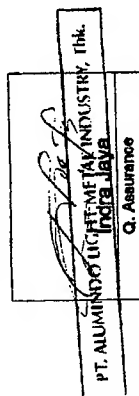
7719012
 7719015
 7719013
 7719016
 7719018
 7719014
 7719017

MATERIAL CONFORMS TO FOR ALLOY 5052, H-32, ALUMINUM ASSOCIATION STANDARDS,
 ASTM B-208 AMS-QQ-A-250/BB AND AMS-4016

ALE1200321

AL01104293

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72
 04/10/12
 12/05/30

C64524

ORIGINAL

CERTIFIED MILL TEST / QUALITY CONTROL CERTIFICATE

DATE: 2011-8-22
 INVOICE NO.: 0008110822-1-1
 RELEASE NO.: R135666
 L/C NO.: IM0008697

Description Of Goods: ALUMINUM ALLOY COIL AA5052 H32
 We, CHINALCO HENAN ALUMINUM FABRICATION CO., LTD as manufacturer and beneficiary hereby certify that material conforms to ALUMINUM ASSOCIATION STANDARDS, AS'IM B209 AND AMS-QQA-250/8 AND AMS 4016 FOR ALLOY AA 5052 H32 SPECIFICATIONS IN ALL RESPECTS

THE ACTUAL MILL CHEMICAL AND MECHANICAL PROPERTY TEST REPORTS IN IMPERIAL NOMENCLATURE REQUIRED PER SKID WITH A UNIQUE HEAT NUMBER IS AS INDICATED

BELOW

Mark No.	HEAT NO.	Specification & Size	Alloy & Temper	Chemical Properties (Composition) (%)										Mechanical Properties				ORDER NO.
				Si	Fe	Cu	Mn	Mg	Cr	Ni	Zn	Ti	Others		T.S	Y.S.	E(%)	
													Each	Total	(Mpa)	(Mpa)		
213	2RL11081385	0.063"×60"	5052 H32	0.102	0.253	/	0.0435	2.4	0.166	/	/	/	/	/	235	160-165	17.5	R135666
331	2RL11080209-2	0.08"×48"	5052 H32	0.1	0.3	0.02	0.04	2.66	0.17	0.04	/	0.02	/	/	225	160	18-20.5	R135666
332	2RL11080207-2	0.08"×48"	5052 H32	0.08	0.28	0.02	0.04	2.49	0.19	0.04	0.02	0.02	/	/	220	160	23.0	R135666
333	2RL11080328-1	0.063"×48"	5052 H32	0.07	0.28	0.01	0.1	2.46	0.17	0.01	0.01	0.01	/	/	215-220	165	19.0-19.5	R135666
334	2RL11080328-2	0.063"×48"	5052 H32	0.07	0.28	0.01	0.1	2.46	0.17	0.01	0.01	0.01	/	/	215-220	165	19.0-19.5	R135666
335	2RL11080330-1	0.063"×48"	5052 H32	0.04	0.19	/	0.07	2.44	0.17	/	/	0.01	/	/	240	168-172	13-14	R135666
336	2RL11080330-2	0.063"×48"	5052 H32	0.04	0.19	/	0.07	2.44	0.17	/	/	0.01	/	/	240	168-172	13-14	R135666
337	2RL11080189-1	0.08"×48"	5052 H32	0.1	0.33	0.03	0.03	2.5	0.18	0.03	/	0.02	/	/	220	162-165	18.5-19.0	R135666
338	2RL11080189-2	0.08"×48"	5052 H32	0.1	0.33	0.03	0.03	2.5	0.18	0.03	/	0.02	/	/	220	162-165	18.5-19.0	R135666
339	2RL11080205-2	0.08"×48"	5052 H32	0.09	0.33	0.03	0.05	2.51	0.18	0.04	0.02	0.02	/	/	240	165-170	14.5-15	R135666
340	2RL11080177-2	0.08"×48"	5052 H32	0.05	0.2	0.01	0.05	2.67	0.19	/	/	/	/	/	235-240	164-166	15.5-16	R135666
341	2RL11080190-1	0.08"×48"	5052 H32	0.1	0.33	0.03	0.03	2.5	0.18	0.03	/	0.02	/	/	215	162-165	21.5	R135666
342	2RL11080190-2	0.08"×48"	5052 H32	0.1	0.33	0.03	0.03	2.5	0.18	0.03	/	0.02	/	/	215	162-165	21.5	R135666
343	2RL11080175-1	0.08"×48"	5052 H32	0.05	0.24	/	0.08	2.54	0.16	/	/	0.01	/	/	220-225	160-161	20-21	R135666
344	2RL11080151-1	0.08"×48"	5052 H32	0.09	0.29	0.03	0.06	2.39	0.19	0.04	/	0.02	/	/	215-220	163	21.5-22.0	R135666
345	2RL11080151-2	0.08"×48"	5052 H32	0.09	0.29	0.03	0.06	2.39	0.19	0.04	/	0.02	/	/	215-220	163	21.5-22.0	R135666
346	2RL11080175-2	0.08"×48"	5052 H32	0.05	0.24	/	0.08	2.54	0.16	/	/	0.01	/	/	220-225	160-161	20-21	R135666
347	2RL11080177-1	0.08"×48"	5052 H32	0.05	0.2	0.01	0.05	2.67	0.19	/	/	/	/	/	235-240	164-166	15.5-16	R135666

12/05/30

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348	2RL11080185-1	0.08***48"	5052 H32	0.04	0.19	0.01	0.07	2.44	0.17	0.01	0.01	0.01	/	/	235-240	161-168	14.0-15.0	R135666
349	2RL11080185-2	0.08***48"	5052 H32	0.04	0.19	0.01	0.07	2.44	0.17	0.01	0.01	0.01	/	/	235-240	161-168	14.0-15.0	R135666
350	2RL11080205-1	0.08***48"	5052 H32	0.09	0.33	0.03	0.05	2.51	0.18	0.04	0.02	0.02	/	/	240	165-170	14.5-15	R135666
351	2RL11080206-1	0.08***48"	5052 H32	0.08	0.32	0.02	0.04	2.44	0.2	0.04	/	0.03	/	/	240	170-175	14	R135666
352	2RL11080206-2	0.08***48"	5052 H32	0.08	0.32	0.02	0.04	2.44	0.2	0.04	/	0.03	/	/	240	170-175	14	R135666
351	2RL11080196-1	0.08***48"	5052 H32	0.09	0.3	0.03	0.04	2.5	0.17	0.03	0.01	0.02	/	/	215	162-164	19.5-20.0	R135666
352	2RL11080196-2	0.08***48"	5052 H32	0.09	0.3	0.03	0.04	2.5	0.17	0.03	0.01	0.02	/	/	215	162-164	19.5-20.0	R135666
353	2RL11080214-1	0.08***48"	5052 H32	0.09	0.27	0.02	0.07	2.39	0.2	0.04	/	0.02	/	/	215	161	17-18	R135666
354	2RL11080214-2	0.08***48"	5052 H32	0.09	0.27	0.02	0.07	2.39	0.2	0.04	/	0.02	/	/	215	161	17-18	R135666
355	2RL11080329-1	0.063***48"	5052 H32	0.07	0.28	0.01	0.1	2.46	0.17	0.01	0.01	0.01	/	/	220	165	19.0-20.5	R135666
356	2RL11080329-2	0.063***48"	5052 H32	0.07	0.28	0.01	0.1	2.46	0.17	0.01	0.01	0.01	/	/	220	165	19.0-20.5	R135666
357	2RL11080327-2	0.063***48"	5052 H32	0.07	0.28	0.01	0.1	2.46	0.17	/	/	/	/	/	215-220	160-165	18	R135666
372	2RL11080279-2	0.063***48"	5052 H32	0.09	0.31	0.03	0.06	2.61	0.18	0.04	0.01	0.03	/	/	230	160-162	19.0-21.0	R135666
374	2RL11080180-1	0.08***48"	5052 H32	0.04	0.2	0.01	0.09	2.46	0.18	0.01	0.01	0.01	/	/	235-240	161-165	14.0-15.5	R135666
386	2RL11080143-2	0.09***48"	5052 H32	0.12	0.24	0.01	0.04	2.47	0.18	0.04	0.01	0.04	/	/	215-220	160-165	20.0-21.5	R135666
387	2RL11080132-1	0.09***48"	5052 H32	0.05	0.23	0.01	0.07	2.61	0.19	0.01	0.01	0.01	/	/	245	175	14.0-15.0	R135666
407	2RL11080283-1	0.063***48"	5052 H32	0.09	0.3	0.02	0.09	2.58	0.18	0.04	/	0.02	/	/	235-240	163	14.5-16.5	R135666
408	2RL11080283-2	0.063***48"	5052 H32	0.09	0.3	0.02	0.09	2.58	0.18	0.04	/	0.02	/	/	235-240	163	14.5-16.5	R135666
411	2RL11080316-1	0.063***48"	5052 H32	0.09	0.33	0.03	0.07	2.55	0.17	0.04	/	0.03	/	/	235	160-164	16-16.5	R135666
414	2RL11080445-2	0.063***48"	5052 H32	0.09	0.3	0.02	0.07	2.49	0.19	0.04	0.01	0.04	/	/	235	163-164	14.0-14.5	R135666
415	2RL11080317-1	0.063***48"	5052 H32	0.1	0.32	0.03	0.07	2.46	0.18	0.04	/	0.02	/	/	230	161-164	17-17.5	R135666
416	2RL11080317-2	0.063***48"	5052 H32	0.1	0.32	0.03	0.07	2.46	0.18	0.04	/	0.02	/	/	230	161-164	17-17.5	R135666
417	2RL11080221-1	0.063***48"	5052 H32	0.09	0.3	0.02	0.09	2.58	0.18	0.04	/	0.02	/	/	235	162-163	15-15.5	R135666
420	2RL11080281-2	0.063***48"	5052 H32	0.09	0.3	0.02	0.09	2.58	0.18	0.04	/	0.02	/	/	220-225	160-161	17-18	R135666
421	2RL11080256-1	0.063***48"	5052 H32	0.06	0.22	/	0.08	2.5	0.17	/	/	/	/	/	235-240	165	15.5-16.5	R135666
425	2RL11080212-2	0.08***48"	5052 H32	0.09	0.28	0.02	0.08	2.55	0.19	0.04	0.02	0.02	/	/	235-240	166-169	12.5-15	R135666
428	2RL11080178-1	0.08***48"	5052 H32	0.05	0.2	/	0.05	2.67	0.19	/	/	/	/	/	235	162	14-15	R135666
429	2RL11080178-2	0.08***48"	5052 H32	0.05	0.2	/	0.05	2.67	0.19	/	/	/	/	/	235	162	14-15	R135666
430	2RL11080197-1	0.08***48"	5052 H32	0.08	0.26	0.02	0.07	2.47	0.17	0.04	/	0.03	/	/	230	163-164	15.5-16.5	R135666
431	2RL11080197-2	0.08***48"	5052 H32	0.08	0.26	0.02	0.07	2.47	0.17	0.04	/	0.03	/	/	230	163-164	15.5-16.5	R135666
432	2RL11080200-1	0.08***48"	5052 H32	0.09	0.29	0.02	0.06	2.56	0.19	0.04	0.02	0.03	/	/	225-230	162	15.5-16	R135666
433	2RL11080200-2	0.08***48"	5052 H32	0.09	0.29	0.02	0.06	2.56	0.19	0.04	0.02	0.03	/	/	225-230	162	15.5-16	R135666

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D 483605

434	2RL11070986-1	0.09"×48"	5052 H32	0.09	0.28	0.02	0.1	2.68	0.2	0.04	/	0.02	/	/	245	162-165	15-15.5	R135666
435	2RL11070986-2	0.09"×48"	5052 H32	0.09	0.28	0.02	0.1	2.68	0.2	0.04	/	0.02	/	/	245	162-165	15-15.5	R135666
436	2RL11080145-1	0.09"×48"	5052 H32	0.09	0.27	0.02	0.07	2.39	0.2	0.04	/	0.02	/	/	230-235	161-162	15	R135666
437	2RL11080145-2	0.09"×48"	5052 H32	0.09	0.27	0.02	0.07	2.39	0.2	0.04	/	0.02	/	/	230-235	161-162	15	R135666
438	2RL11080135-1	0.09"×48"	5052 H32	0.04	0.25	0.01	0.1	2.65	0.19	0.01	0.02	0.01	/	/	245	178-180	14.0-14.5	R135666
440	2RL11080126-1	0.09"×48"	5052 H32	0.06	0.33	/	0.07	2.47	0.2	/	/	0.02	/	/	230	164-165	17.5-18.5	R135666

★

CHINALCO HENAN ALUMINUM FABRICATION CO., LTD. AS MANUFACTURER

CHINALCO HENAN ALUMINUM FABRICATION CO., LTD,

Is on 4



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID PO16974

Purchase Order Date 5/14/12

PO Print Date 5/15/12

Page Number 1 of 3

Order From :

CAMPI STEEL
935 BOUL. DU HAVRE
VALLEYFIELD, QC J6S 5L1
CA

VC-CAM002

Contact Name
Vendor Phone 800 667 4248
Vendor Fax 450 377 5696
Vendor Account Nbr

Buyer Chantal Lavoie
Requisition Nbr
Tax Resale Nbr 10127-2607
Terms Net 30
Currency CAD
FOB Destination-Collect

Ship To :

DART AEROSPACE LTD
1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

REVISED

Line Nbr	Reference Revision ¹⁰ Vendor Part Number	Description/ Mfg ID	Req Date/ Taxable	Req Qty/ Unit of Measure	Ship Method	Unit Price	Extended Price
1		MILD STEEL SQUARE TUBING 2 X 2 X 1/8" WALL	5/17/12 Yes	48.00 Each	Yours ppd	\$2.0488	\$98.34
2	Deliver To: HANK M1010S20GA	1010/1025 SHEET	5/17/12 Yes	128.00 sf	Yours ppd	\$1.1242	\$143.90
		Special Inst: MATERIAL: AISI 1010-1025 OR ASTM A36/A366/A1008 OR CSA G40-21 38W/44W/50W/60W/70W COLD ROLLED					
3	M304S11GA	304/316 0.125 Sheet	5/17/12 Yes	96.00 sf	Yours ppd	\$14.2774	\$1,370.63
		Special Inst: MATERIAL: AISI 304/316 SS SHEET ANNEALED 2B FINISH AS MIL-S-5059 OR AMS 5513 (304) OR AMS 5524 (316) OR ASTM A240 OR ASME SA240					

No substitution or deviation without
consent.
Certificate of Conformity or Material
Certification required when applicable

Change Nbr: 3

Change Date: 5/15/12



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4	M304S20GA	304/316 .040 Sheet	5/17/12 Yes	256.00 sf	Yours ppd	\$4.3327	\$1,109.16
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Special Inst:

MATERIAL: AISI 304/316 SS SHEET
ANNEALED 2B FINISH
AS MIL-S-5059 OR AMS 5513 (304) OR
AMS 5524 (316)
OR ASTM A240 OR ASME SA240

5	M5052H32S.063	5052-H32 .063 Sheet	5/17/12 Yes	64.00 sf	Yours ppd	\$3.3100	\$211.84
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Special Inst:

MATERIAL: 5052-H32 ALUMINUM
SHEET
AS PER QQ-A-250/8 OR AMS-QQ-A-250/8
OR
AMS 4016 OR ASTM B209

6	M5052H32S.080	5052-H32 .080 Sheet	5/17/12 Yes	64.00 sf	Yours ppd	\$4.0000	\$256.00
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Special Inst:

MATERIAL: 5052-H32 ALUMINUM
SHEET
AS PER QQ-A-250/8 OR AMS-QQ-A-250/8
OR
AMS 4016 OR ASTM B209

7	M5052H32S.090	5052-H32 .090 Sheet	5/17/12 Yes	32.00 sf	Yours ppd	\$3.4075	\$109.04
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Change Nbr: 3

Change Date: 5/15/12